

# Rishabh kumar

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## EDUCATION

<b>Ajay Kumar Garg Engineering College, Ghaziabad, India</b> Bachelors of Technology in Electronics and Communication Engineering	Jul 2020 - Jun 2024 CGPA: 7.2/10.0
<b>TRM Public School, Modinagar, India</b> Senior Secondary (12th), CBSE Board	2018 - 2019 Percentage: 79
<b>TRM Public School, Meerut, India</b> Senior Secondary (10th), CBSE Board	2016 - 2017 Percentage: 72.2

## EXPERIENCE

<b>Xzect labs</b> frontend Web Developer	jun2024-Present
<ul style="list-style-type: none"><li>• Revamped website functionality using HTML, CSS, JavaScript, and React.js, resulting in a 30% decrease in bounce rate and a 20% increase in returning visitors.</li><li>• Innovated solutions for complex problems, leveraging team resources to resolve everything from minor bugs to critical software failures.</li></ul>	
<b>Web Development</b> Internshala 8-Week Web Development Training . Comprehensive training in front-end and back-end web development. .	Jun-23-Aug-23
<ul style="list-style-type: none"><li>• <b>Skills Acquired:</b> HTML, CSS, JavaScript, Responsive Design ,react.js,node.js,Bootstrap.</li><li>• <b>Projects:</b> Developed a multi-page website with interactive features.</li><li>• <b>Certifications:</b> Web Development .</li></ul>	

## PROJECTS

<b>Automated Plant Operating System - /- College Project</b>	
<ul style="list-style-type: none"><li>• Developed innovative plant care system using <b>webcam and shadow shelter for precise monitoring</b>.</li><li>• Utilized OpenCV, Arduino IDE, and custom app interface for seamless operation.</li><li>• Optimized plant health and resource efficiency through precise automation.</li></ul>	
<b>2) News Monkey on React -/- Personal Project// Front-end : -/- <a href="https://github.com/Rishabh826/my-newsapp">https://github.com/Rishabh826/my-newsapp</a></b>	
<ul style="list-style-type: none"><li>• Integration with the News API: <b>Utilized the News API to dynamically fetch and display top headlines in real-time</b> .</li><li>• Engineered a seamless pagination feature for effortless browsing of news articles.</li></ul>	
<b>Job-Hunting -/- Personal Project -/- Currently working -/- <a href="https://github.com/Rishabh826/job-portal">https://github.com/Rishabh826/job-portal</a></b>	09-2023
<ul style="list-style-type: none"><li>• Led the development of an innovative job portal offering over 15,600 job opportunities.</li><li>• Implemented features like mentor connections and coding practice to empower users in their career paths.</li></ul>	
<b>I-notebook : -/- Personal -/- <a href="https://rishabh826.github.io/INOTEBOOK/">https://rishabh826.github.io/INOTEBOOK/</a></b>	2023 - 24
<ul style="list-style-type: none"><li>• Established a secure cloud-based platform for note storage, ensuring data privacy and accessibility.</li><li>• Implemented search and filter functionalities for efficient note retrieval, enhancing productivity and study efficiency.</li><li>• <b>Portfolio -/- <a href="https://rishabh826.github.io/portfolio/">https://rishabh826.github.io/portfolio/</a></b></li></ul>	

## TECHNICAL SKILLS

<b>Programming languages:</b> Java, JavaScript, React.js , HTML, CSS, Nodejs, MongoDB, Bootstrap	<b>Coursework:</b> Data Structures and Algorithm ,OOPS, DBMS.
<b>Developer Tools:</b> Visual Studio Code, Postman, Git, GitHub	<b>Technologies:</b> React.js, Node.js
<b>Area of Interests:</b> Volleyball ,Badminton, <b>Cricket,Travelling ,Fitness.</b>	<b>Others:</b> Video Editing,Canva

## ACHIEVEMENTS

<b>Coding Ninja</b>	<b>Ninja Dominator</b> in Java Programming - <a href="https://www.naukri.com/code360/profile/73485057-d1d2-4e5f-a873-72e35b9c3631">https://www.naukri.com/code360/profile/73485057-d1d2-4e5f-a873-72e35b9c3631</a>
<b>Member SSB</b>	<b>Discipline Committee</b> (2022-23) of AKGEC
<b>Sports event</b>	Selected for <b>SSB Interview</b> .
<b>Research Paper</b>	<b>Gold</b> in 100m and <b>Won local Tournaments</b> in Cricket
	Published a <b>Research Paper</b> on Automated water monitorin system at <b>ICABEC-2023</b>